

9847-0004-6X PCT
ENKEL 8031

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF: :
MATS LEIJON ET AL. : GROUP ART UNIT: 2831
SERIAL NO: 09/147,320 :
FILED: FEBRUARY 2, 1999 : EXAMINER: NGUYEN
FOR: INSULATED CONDUCTOR FOR
HIGH-VOLTAGE WINDINGS



AMENDMENT

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

SIR:

Responsive to the Official Action of May 11, 1999, please amend the above-identified application as follows:

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SEP 17 1999
TC 2800 MAIL ROOM

IN THE SPECIFICATION

Please amend the specification (i.e., the "clean copy" of the specification, which is requested in the Remarks section of this Amendment as being a substitute specification) as follows:

Page 8, line 18, change "held" to --field--.

Page 13, line 3, change "ohm*cm." to [ohm*cm. Other ranges including a resistance

per axial length unit of the outer conductor layer being in an inclusive range of 5-50,000 ohm/m or of 500-25,000 ohm/m or of 2,500-5,000 ohm/m. Furthermore, an adhesion between the insulation layers (16) and a second conductive layer (18) is of a same order of magnitude as the intrinsic strength of the insulation material.--.

K.E.
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